Declassified in Part - Sanitized Copy Approved for Release 2012/08/07: CIA-RDP83-00036R001100170004-7 9 April 1959 MEMORANDUM FOR: Chief, FE Division SUBJECT: All-Weather Aerial Resupply Capability 1. This Staff has investigated various available systems that will provide an all-weather capability to conduct aerial resupply missions. To provide this capability, a beacon, for use as a navigational aid and means by which drops can be made safely during dark of the moon 25X1 is required. The added capability of dropping under IFR conditions, with a reasonable degree of accuracy is highly desirable. 2. Lt. Col. Prouty, Hqs., USAF, was contacted by 25X1 for information regarding existing USAF radar and offset bombing systems in an effort to determine the feasibility of dropping under IFR conditions. Col. Prouty suggested that, through his office, the USAF be requested to: a. Extend its support beyond the current terminal dates. b. Provide an aerial delivery capability under allweather conditions, with particular reference to operations commencing in June of this year. 3. Having made these requests, Col. Prouty stated that we could plan on continuing our aerial resupply and that the USAF would provide the system or systems necessary to provide the capability. In this respect the operational conditions under which the system or systems are expected to operate as well as the sterility restrictions on the equipment that can be used should be spelled out in detail. 4. Col. Prouty also suggested a single point of contact within the Agency to avoid confusion and duplication. In this particular instance there are a number of Agency components interested including 25X1 It is recommended that we in CIA follow 25X1 25X1

Declassified in Part - Sanitized Copy Approved for Release 2012/08/07: CIA-RDP83-00036R001100170004-7

25X1

			CENET	The state of the s		
			SECRET		et eggeneration	
,	•					
the	p <b>rocedu</b> res	established l	by DOD for rel	lationships c	on current	
	rations and e with	that Col. Pro	outy work thro aison into this	ugh General	Erskine's who	2
will	insure that				kept currently	2
advi	sed.					
			viding an imm			
May Agai	1959) beaco nov element	on capability,	the following providing the	actions on	the part of	
	mmended:	~ *** ******* **	I providing the	dedired cap	auminy are	****
	<b>a.</b> T	hat OC comp	lete developme	ent and test	of the	
	low freque	ncy beacon	being designed	for use in o	conjunction	
	with the					
	b. O	C provide FI	E with the thre	e available		
	c. O	C make avail	lable to FE the		aircraft	
			in stock and,			
			d test in opera			
	d. M	ake items a	and $b$ above avwell as for ope	ailable for t	raining	
	quired.		ven as ior ope	I MEAVIOR USC	, 11 15-	
	e. Ti	at the	beacon	sponsored b	ar DPD and	
	now in the	prototype st	age be investi	gated for su		
	altitudes o	f 3 - 5,000 f	eet above terr	ain.		
· · · · · · · · · · · · · · · · · · ·					outlined in para-	
		bove be ado; elivery capa		o insure that	the Agency has	
	/PMD/LOR	-	The !	Uniei		,
Dist	ribution: Oi	ig & l - Add: l - DPI		litary Divisi	ion, PP	ı.
		1 - OC 1 - TSS				
		1 - OL	2			
		2 - PP	/PMD			

Declassified in Part - Sanitized Copy Approved for Release 2012/08/07 : CIA-RDP83-00036R001100170004-7



Declassified in Part - Sanitized Copy Approved for Release 2012/08/07 : CIA-RDP83-00036R001100170004-7